

IN THE CLAIMS

Please amend the claims as follows:

1. to 10. (Cancelled)

11. (Currently Amended) A computer-readable memory medium storing computer-executable process steps executable by a computer to provide a digital camera toolbox, wherein the computer includes an interface to which a digital camera is disconnectably connectable, an interface to which a printer is disconnectably connectable, and an interface to an Internet service provider, wherein said computer-executable process steps comprise:

a displaying step to display a toolbox window, the toolbox window having at least five distinct and selectable buttons including a settings button, a downloading button, a viewing button, a printing button, and an uploading button;

a controlling step to control settings of the digital camera via the interface thereto in a case the settings button is selected;

a viewing step to view all thumbnail image files stored in the digital camera in a case the viewing button is selected;

a downloading step to download all full-resolution image files stored in the digital camera from the digital camera via the interface thereto in a case the downloading button is selected;

a printing step to send a print job to the printer via the interface thereto so as to print a contact sheet of selected thumbnail image files stored in the digital camera in a case the printing button is selected; and

an uploading step to upload all full-resolution image files stored in the digital camera to the Internet service provider via the interface thereto in a case the uploading button is selected.

12. (Original) A computer-readable medium according to Claim 11, wherein the controlling step includes a step to control download and upload parameters.

13. (Original) A computer-readable medium according to Claim 11, wherein the downloading step comprises a downloading step to download all thumbnail image files stored in the camera.

14. (Original) A computer-readable medium according to Claim 11, wherein the downloading step comprises a downloading step to download all sound files stored in the camera.

15. to 25. (Cancelled)

26. (Currently Amended) A method to provide a digital camera toolbox on a computer, wherein the computer includes an interface to which a digital camera is

disconnectably connectable, an interface to which a printer is disconnectably connectable, and an interface to an Internet service provider, wherein said method comprises:

displaying a toolbox window, the toolbox window having at least five distinct and selectable buttons including a settings button, a downloading button, a viewing button, a printing button, and an uploading button;

controlling settings of the digital camera via the interface thereto in a case the settings button is selected;

viewing all thumbnail image files stored in the digital camera in a case the viewing button is selected;

downloading all full-resolution image files stored in the digital camera from the digital camera via the interface thereto in a case the downloading button is selected;

sending a print job to the printer via the interface thereto so as to print a contact sheet of selected thumbnail image files stored in the digital camera in a case the printing button is selected; and

uploading all full-resolution image files stored in the digital camera to the Internet service provider via the interface thereto in a case the uploading button is selected.

27. (Previously Presented) A method according to Claim 26, wherein the step of controlling includes a step of controlling download and upload parameters.

28. (Previously Presented) A method according to Claim 26, wherein the step of downloading comprises downloading all thumbnail image files stored in the camera.

29. (Previously Presented) A method according to Claim 26, wherein the step of downloading comprises downloading all sound files stored in the camera.

30. (Currently Amended) An apparatus comprising:

- an interface to which a digital camera is disconnectably connectable;
- an interface to which a printer is disconnectably connectable;
- an interface to an Internet service provider;
- a program memory for storing executable process steps; and
- a processor for executing the executable process steps stored in said program memory,

wherein the executable process steps comprise:

- a displaying step to display a toolbox window, the toolbox window having at least five distinct and selectable buttons including a settings button, a downloading button, a viewing button, a printing button, and an uploading button;
- a controlling step to control settings of the digital camera via the interface thereto in a case the settings button is selected;
- a viewing step to view all thumbnail image files stored in the digital camera in a case the viewing button is selected;

a downloading step to download all full-resolution image files stored in the digital camera from the digital camera via the interface thereto in a case the downloading button is selected;

a printing step to send a print job to the printer via the interface thereto so as to print a contact sheet of selected thumbnail image files stored in the digital camera in a case the printing button is selected; and

an uploading step to upload all full-resolution image files stored in the digital camera to the Internet service provider via the interface thereto in a case the uploading button is selected.

31. (Previously Presented) An apparatus according to Claim 30, wherein the step to control includes computer-executable process steps to control download and upload parameters.

32. (Previously Presented) An apparatus according to Claim 30, wherein the step to download comprises computer-executable process steps to download all thumbnail image files stored in the digital camera.

33. (Previously Presented) An apparatus according to Claim 30, wherein the step to download comprises computer-executable process steps to download all sound files stored in the digital camera.

34. to 37. (Cancelled)

38. (Currently Amended) An apparatus comprising:
an interface for disconnectable connection to a device;
means for detecting a connection of the device to the interface; and
means for controlling an output of at least one of a plurality of icons for
obtaining an image in the device, uploading an image in the device to internet, and setting
the device, in case that the connection of the device to the interface is detected.

39. (Previously Presented) An apparatus according to Claim 38,
wherein the means for controlling further includes means for controlling an output of the
plurality of icons together in a window.

40. (Currently Amended) A method of image processing for an image
processing apparatus which includes an interface for disconnectable connection to a device
and which is able to manipulate image data in the device, the method comprising the steps
of:

detecting a connection of the device to the interface; and
controlling an output of at least one of a plurality of icons for obtaining an
image in the device, uploading an image in the device to internet, and setting the device, in
case that the connection of the device to the interface is detected.

41. (Cancelled)

42. (Currently Amended) A computer-readable memory medium storing a computer-executable program, executable by a computer which includes an interface for disconnectable connection to a device and which is able to manipulate image data in the device, the computer-executable program comprising the steps of:

detecting a connection of the device to the interface; and

controlling an output of at least one of a plurality of icons for obtaining an image in the device, uploading an image in the device to internet, and setting the device, in case that the connection of the device to the interface is detected.

43. (Currently Amended) An apparatus comprising:

an interface for disconnectable connection to a device;

means for detecting a connection of the device to the interface; and

means for controlling an output of an icon, in a predetermined area, to show the device, in case that the connection of the device to the interface is detected.

44. (Previously Presented) An apparatus according to Claim 43, wherein the means for controlling further includes means for controlling an output of a menu to control the device.

45. (Previously Presented) An apparatus according to Claim 43, wherein the predetermined area is different from a taskbar area.

46. (Currently Amended) A method of image processing for an image processing apparatus which includes an interface for disconnectable connection to a device and which is able to manipulate image data in the device, the method comprising the steps of:

detecting a connection of the device to the interface; and

controlling an output of an icon, in a predetermined area, to show the device, in case that the connection of the device to the interface is detected.

47. (Cancelled).

48. (Currently Amended) A computer-readable memory medium storing computer-executable program, executable by a computer which includes an interface for disconnectable connection to a device and which is able to manipulate image data in the device, the computer-executable program comprising the steps of:

detecting a connection of the device to the interface; and

controlling an output of an icon, in a predetermined area, to show the device, in case that the connection of the device to the interface is detected.

49. (Currently Amended) An apparatus for image processing to browse an image in a device disconnectably connected to the apparatus, comprising:

means for determining whether the image is loaded or unloaded; and

means for controlling an output of information showing the image has been loaded, in case it is determined that the image is loaded.

50. (Previously Presented) An apparatus according to Claim 49, wherein the means for controlling further includes means for outputting together both the image and an icon showing the image has been loaded.

51. (Currently Amended) A method for an image processing apparatus to browse an image in a device disconnectably connected to the apparatus, the method comprising the steps of:

determining whether an image is loaded or unloaded; and

controlling an output of information showing the image has been loaded, in case it is determined that the image is loaded.

52. (Cancelled)

53. (Currently Amended) A computer-readable memory medium storing a computer-executable program, executable by a computer to browse an image in a

device disconnectably connectable to the computer, the computer-executable program comprising the steps of:

determining whether an image is loaded or unloaded; and

controlling an output of information showing the image has been loaded, in case it is determined that the image is loaded.

Please add Claims 54 to 71, as follows:

54. (New) A computer-readable memory medium according to Claim 11, wherein said computer-executable process steps further comprise a step to detect a connection of the digital camera to the interface, wherein said step of displaying is responsive to detection of the connection of the digital camera to the interface.

55. (New) A computer-readable memory medium according to Claim 54, wherein said computer-executable process steps further comprise a step to detect disconnection of the digital camera from the interface.

56. (New) A method according to Claim 26, which further comprises detecting a connection of the digital camera to the interface, wherein said step of displaying is responsive to detection of the connection of the digital camera to the interface.

57. (New) A method according to Claim 56, which further comprises detecting disconnection of the digital camera from the interface.

58. (New) An apparatus according to Claim 30, wherein said executable process steps further comprise a step to detect a connection of the digital camera to the interface, wherein said step of displaying is responsive to detection of the connection of the digital camera to the interface.

59. (New) An apparatus according to Claim 58, wherein said executable process steps further comprise a step to detect disconnection of the digital camera from the interface.

60. (New) An apparatus according to Claim 38, wherein said means for detecting further comprises means for detecting disconnection of the device from the interface.

61. (New) A method according to Claim 40, further comprising the step of detecting a disconnection of the device from the interface.

62. (New) A computer-readable memory medium according to Claim 42, wherein said computer-executable process steps further comprise the step of detecting a disconnection of the device from the interface.

63. (New) An apparatus according to Claim 43, wherein said means for detecting further comprises means for detecting disconnection of the device from the interface.

64. (New) A method according to Claim 46, further comprising the step of detecting a disconnection of the device from the interface.

65. (New) A computer-readable memory medium according to Claim 48, wherein said computer-executable process steps further comprise the step of detecting a disconnection of the device from the interface.

66. (New) An apparatus according to Claim 49, further comprising means for detecting a connection of the device to the apparatus, wherein said means for determining is operative in response to detection of connection of the device to the interface.

67. (New) An apparatus according to Claim 66, wherein said means for detecting further comprises means for detecting disconnection of the device from the apparatus.

68. (New) A method according to Claim 51, further comprising the step of detecting a connection of the device to the apparatus, wherein said determining of whether

an image is loaded or unloaded is responsive to detection of the connection of the device to the apparatus.

69. (New) A method according to Claim 68, further comprising the step of detecting a disconnection of the device from the apparatus.

70. (New) A computer-readable memory medium according to Claim 53, wherein said computer-executable program further comprises detecting a connection of the device to the apparatus, wherein determining of whether an image is loaded or unloaded is responsive to detection of the connection of the device to the apparatus.

71. (New) A computer-readable memory medium according to Claim 70, wherein said computer-executable program further comprises detecting a disconnection of the device from the apparatus.